

**CONFIGURATION METHOD FOR AN INSTALLATION  
COMPRISING SOLAR PROTECTION AND/OR LIGHTING DEVICES**

**Abstract of the Invention**

The configuration method for an installation comprising solar protection and/or lighting devices controlled by a central unit comprising a memory, computing means and a user interface, is characterized in that it comprises an iteration, over all of the solar protection and/or lighting devices, of the following steps:

- a parameterization step comprising the following phases:
  - entry and recording of data defining the exposure of the opening fitted with the solar protection device with respect to the sun,
  - entry and recording of data defining the type of device,
  - entry and recording of data defining the maximum desired depth of penetration of the sun into the building, and/or the sought visual comfort,
- a step of calculation during which, for each device, coefficients for a control algorithm and/or a control algorithm, intended to control the device, are calculated.